REFERENCES:

1. Bhide, J. (1999): physico chemical characterstics of Patalganga Estuary Navi Mumbai. Pp 21.
2. Bhide, J. (1999): physico chemical characterstics of Patalganga Estuary Navi Mumbai. Pp 21.
3. Bineesha, P. (1995) characterization of bioaccumulation of heavy metals in polygonumglagrum along the banks of Mula, Mutha and Pavana rivers.
4. Biswas, C. and Cadler, C.C. 1953. Handbook of common water and marsh plants of India and Burma, (1936, 2nd Edn.), Hlth. Bull. Calcutta No.24.
5. Biswas K. 1942. The role of algae communities of the river Hughly in the drinking water of Calcutta. 150th Ann. Vol. Roy. Bot. Gdn., 189-206.
6. Biswas, K. 1980. Common fresh and brackish water algal flora of India and Burma. Botanical Survey of India Vol. XV.Periodic Experst Book Agency, India.105 Pp.
7. Bledsoe, B.P. and Shear, T.H. 2000. Vegetation along hydrologic and edaphic gradients in a north Carolina coastal plain creek bottom and implications for restoration. Wetlands, 20(1):126-147.
8. Blinn, D.W. and Bailey, P.C.E. 2001. Land-use influence on stream water quality and diatom communities in Victoria, Australia: A response to secondary salinization. Hydrobiologia, 466:231-244.
9. Dwivedi, B.K. and Pandey, G.C. 2002. Physico-chemical factors and algal diversity of
10. Gaikwad S.R. and Thorat S.R. (2006): Study of selected heavy metals at resident area near byTapi river Bhusawal Bull. Envi. Sci. pp 71-75
    zooplankton with respect to pollution status of river Tapi in North Maharashtra region. J. Current Sci. 5(2)pp 749-754

11. Gaikwad, V.B. and Gunale V. R.(2001) water quality Monitoring of Godavari river in and around Nashik region. Pp 1-20.
12. Gopal, B. Trivedy, R.K. and Goel, P.K. 1988. Comparative study of species composition, density and species diversity of phytoplankton in a non-polluted and sewage receiving fresh water reservoir. Arch. Hydrobiol. Supp., 1.79:291- 324.
13. Gopal, B., Trivedy, R.K. and Goel, P.K. 1984. Influence of water hyacinth cover on the physicochemical characteristics of water phytoplankton in a reservoir near Jaipur (India). Internationale Revue der Gesamten. Hydrobiologia, 69:859- 865.
14. Gunale V.R. and Patwardhan, B. 1997. A survey of water quality of Mula, Mutha and Pavana rivers system, Pune and PimpriChinchwad, India, Impact India Foundation.

15. Kumar, P. and Gupta, R.K. 2002. Growth characteristic of Potamogetoncrispus and Elodea canadensis in polluted water.Poll. Res., 21(3):305-307.

16. Mishra S.R. and Saxena D.N.(1993): Phytoplanktonic composition of sewage polluted morar (Kalpi) river in Gwalior, Madhya Pradesh J. Envi. Ecol. 11:625-629
17. NandanS.N and N.H. Aher (2005): Algal community used for assessment of water quality of haranbari dam and Mausam river of Maharashtra. J. Environ. Biol.26 (2), 223-227.

18. NEERI (1995): Water and Wastewater Treatment. A course manul NEERI, Nagpur.
19. Salve, V. B. and Hiware C. J. (2008): Study on water quality of Wanparakalpa

reservoir Nagpur, Near ParliVaijnath, District Beed. Marathwada region, J. Aqua. Biol., 21(2): 113-117.

20. Sing U.R. and Mahajan P. (1999): Study on phytoplankton and zooplankton ecology in marine ecosystem Ind. J. Ecol. 14(2)pp 273-277
21. Thorat S.R. and Masarrat S.(2000): Pollution status of Salim Ali lake, Aurangabad. Poll. Res. 19:307-309
22. Trivedi, R. N. (1998): Study of some physic-chemical studies of the Ganga river water. J. Enc. Prot. Pp 362-371.